Sample Activity Form

City of Fresno, Water Division 1910 E. University Ave., 93703

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LD-AR Low Detection Arsenic LD-504 Low Detection DBCP

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G-1 General Mineral, Physical, Inorganic Chemical F Fluoride N Nitrates

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LD-AR Low Detection Arsenic LD-504 Low Detection DBCP

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G-1 General Mineral, Physical, Inorganic Chemical F Fluoride N Nitrates



August 8, 1994

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Water Production Supervisor I

c: William T. Hetland, Public Utilities Director

Daniel L. Trafican, Assistant Public Utilities Director

William E. Burmeister, Water Systems Manager

Martin R. McIntyre, Water Production Supervisor II

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These samples are being collected to determine the contribution of household fixtures and pipes and/or solder to the lead and copper levels in tap water. This sampling effort is required by the Environmental Protection Agency, and is being accomplished through the cooperation of homeowners and residents. The collection procedure is described in detail below:

- 1. On the day prior to collecting the sample thoroughly clean and remove all debris which may have accumulated inside the aerator of your kitchen tap water faucet. Run the tap for 1-2 minutes after cleaning so that no loose debris will impact sampling process.
- 2. <u>Do not use any water for 6-8 hours on your premises prior to sampling.</u> The Water Division recommends that either early mornings (after awakening) or early evenings (after returning from work) are the best sampling times to ensure that the proper water conditions exist.
- 3. The primary kitchen cold water faucet is to be used for sampling. The sample must be 100% from the cold water side of the tap; it can not be a mixture of water "dialed"from both hot and cold service lines. Place the open sample bottle below the faucet and gently open the cold water tap. Slowly fill the sample bottle to the base of the neck and turn off the water. It should take 45-60 seconds to fill the sample bottle.
- 4. Tightly cap the sample bottle and place in the plastic bag provided. Complete the information requested below and place in the plastic bag with the sample bottle.
- 5. Place the sample outside your home for pick-up by 8:00 AM, Thursday, September 15, 1994.
- 6. Results from this monitoring effort will be provided to participating customers when reports are generated for the Environmental Protection Agency.

Please call Bill Dunn at 498-4136 if you have any questions regarding these instructions.

Water was last used:	TIME	DATE
Sample was collected:	TIME	DATE
I have read the above directions and	have taken a tap sample in	accordance with these directions.
PRINTED NAMEADDRESS		
TO BE COMPLETED BY WATER Sample picked up by		Date
h:\prd\sproj\wq\lead\94sample.wp		

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I have read the above directions an	d have taken a tap sample in	accordance with these directions.
PRINTED NAMEADDRESS		
TO BE COMPLETED BY WATE	ER DIVISION EMPLOYEE	::
Sample picked up by	Time	Date
h:\prd\sproj\wq\lead\94sample.wp		

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I have read the above directions and have taken a tap sample in accordance with these directions						
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PRINTED NAMEADDRESS							
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ADDRESS		PHONE				
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h:\prd\sproj\wq\lead\94sample.wp						



August 8, 1994

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Provisions of the EPA's Lead and Copper Rule have established regular intervals whereby routine follow-up testing is required; the City of Fresno is presently at the 12 month plateau for retesting. Accordingly, with your permission, we would like to receive another sample from your home during the period August 29th - September 2nd. We will be contacting you by telephone during the week of August 22nd in preparation of this testing; sample bottles as well as detailed instructions will be delivered to your residence during the week of August 29, 1994. If you will not be available during this time period please contact Bill Dunn at 498-4136 such that we can reschedule your sample collection for later in September.

Thank you again for participating in our Lead and Copper Monitoring Program. If you have any questions or comments please contact Bill Dunn at 498-4136.

Sincerely,

Douglas S. Kirk

Water Production Supervisor I

c: William T. Hetland, Public Utilities Director

Daniel L. Trafican, Assistant Public Utilities Director

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DSK/wjd



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Thank you again for participating in our Lead and Copper Monitoring Program. If you have any questions or comments please contact Bill Dunn at 498-4136.

Sincerely,

Douglas S. Kirk

Water Production Supervisor I

c: William T. Hetland, Public Utilities Director

Daniel L. Trafican, Assistant Public Utilities Director

William E. Burmeister, Water Systems Manager

Martin R. McIntyre, Water Production Supervisor II

DSK/wid



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DSK/wjd



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DSK/wjd



Attn: Doug Kirk

1910 East University Ave.

Fresno, CA 93703

Case Number : Ch942747
Lab ID Number : 2747-1

Lab ID Number : 2747-1
Project Number : None
Sample Description: W-79

Date Sampled : 09/16.
Time Sampled : 0930

Date Received: 09/16/94 Report Issue Date: 09/30/94

Sample Type: LIQUID

Results of Analyses EPA Lead and Copper Rule*

Compound	Method	Units	Results	DLR
Copper (Cu) Lead (Pb) Turbidity		mg/L mg/L NTU	0 0 ND	0.010 0.001 0.1

KEY to ABBREVIATIONS

DLR: Detection Limit for the purposes of Reporting

mg/L: Milligrams per Liter

NTU: Nephelometric Turbidity Units

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Cynthia/Pigman, QA/QC Supervisor R920916 LCR.T

Michael Brechmann, Inorganics Manager

1414 Stanislaus Street ' Fresno. CA 93706 ' Phone 209-497-2888, In CA 800-877-8310 * Fax 209-485-6935

BSK ANALYTICAL LABORATORY 1414 STANISLAUS STREET

FRESNO, CA

GENERAL MINERAL & PHYSICAL, & INORGANIC ANALYSIS (8/93)

te of Report: 10/03/94

Sample ID No.Ch942747-1

Signature Lab Director:

Laboratory Name: BSK & ASSOCIATES

MB (44)

Name of Sampler: Ed Corrales Date/Time Sample

Employed By: City of Fresno

Date/Time Sample

Date Analyses

Collected: 94/09/16/0930

Received @ Lab: 94/09/16/1355

Completed: 94/09/28

System

*

Name: CITY OF FRESNO

System

Number: 1010007

Name or Number of Sample Source: WELL 079 *************************

Station Number: 13S/19E-01B01 M *

User ID: AGE Date/Time of Sample: |94|09|16|0930|

YY MM DD TTTT

** 900-1600-2200

Laboratory Code: 5810 *

Date Analysis Completed: |94|09|28|

YY MM DD

Submitted by: *****************************

* 250-500-600

Phone #:

PAGE 1 OF 1

MCL	REPORTING UNITS	CONSTITUENT	ENTRY #	ANALYSES RESULTS	DLR
	mg/L	Total Hardness (as CaCO3)	00900		
	mg/L	Calcium (Ca)	00916	26	
	mg/L	Magnesium (Mg)	00927		
	mg/L	Sodium (NA)	00929		
	mg/L	Potassium (K)	00937	(63)	
Total	Cations	Meq/L Value: 1.3			
	mg/L	Total Alkalinity (AS CaCO3)	00410	120	dr.
	mg/L	Hydroxide (OH)	71830	70.7	
	mg/L	Carbonate (CO3)	00445		
	mg/L	Bicarbonate (HCO3)	00440		
*	mg/L*	Sulfate (SO4)	00945		0.5
*	mg/L*	Chloride (Cl)	00940		
45	mg/L	Nitrate (as NO3)	71850		
****	mg/L	Fluoride (F) Temp. Depend.	00951		0.1
Total	Anions	Meq/L Value: 2.4			
	Std. Units	PH (Laboratory)	00403	1	
**		Specific Conductance (E.C.)	00095		
***	mg/L***	Total Filterable Residue at 180C (TDS)	70300		
	Units	Apparent Color (Unfiltered)	00081		
	TON	Odor Threshold at 60 C	00086	1	
	UTU	Lab Turbidity	82079		
0.5	mg/L	MBAS	38260		





Attn: Doug Kirk

1910 East University Ave.

Fresno, CA 93703

Date Sampled : 09/16/94

Time Sampled : 1000

Date Received : 09/16/94 Report Issue Date: 09/30/94

Case Number

: Ch942747

Lab ID Number

: 2747-2

Project Number

: None

Sample Description: W-131

Sample Type: LIQUID

Results of Analyses EPA Lead and Copper Rule*

Compound	Method	Units	Results	DLR
Copper (Cu)		mg/L	O	0.010
Lead (Pb)		mg/L	O	0.001
Turbidity		NTU	ND	0.1

KEY to ABBREVIATIONS

DLR: Detection Limit for the purposes of Reporting

mg/L: Milligrams per Liter

NTU: Nephelometric Turbidity Units

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Cynthia Pigman, QA/QC Supervisor R920916 LCR/.T

Michael Brechmann, Inorganics Manager

1414 STANISLAUS STREET

FRESNO, CA

GENERAL MINERAL & PHYSICAL, & INORGANIC ANALYSIS (8/93)

Date of Report: 10/03/94

Sample ID No.Ch942747-2

Signature Lab

Director:

Laboratory

Name: BSK & ASSOCIATES Name of Sampler: Ed Corrales

Employed By: City of Fresno

Date/Time Sample

Date/Time Sample

Date Analyses

Collected: 94/09/16/1000

Received @ Lab: 94/09/16/1355 Completed: 94/09/28

System System

Name: CITY OF FRESNO

Number: 1010007

Name or Number of Sample Source: WELL 131 *************************

User ID: AGE

Station Number: 12S/20E-35D01 M *

Date/Time of Sample: |94|09|16|1000| YY MM DD TTTT

Laboratory Code: 5810 *

Date Analysis Completed: |94|09|28|

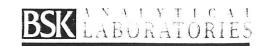
Submitted by:

YY MM DD Phone #:

PAGE 1 OF 1

*

MCI		ORTING	CONSTITUENT	ENTRY	ANALYSES	DLR
ł	U	VITS		#	RESULTS	
	7	ng/L	Total Hardness (as CaCO3)	00900		
			. 프라마지 (MICHAELE - 1974) 1974 (MICHAELE MICHAELE - 1974) 1974 (MICHAELE MICHAELE MI	00900	19	
		ng/L	Calcium (Ca)		19	
		ng/L	Magnesium (Mg)	00927		
		ng/L	Sodium (NA)	00929		
	I	ng/L	Potassium (K)	00937		
Tot	cal Cat	ions	Meq/L Value: 0.9			
		- / T	Motol Allestinity (AC 0000)	00410	991	
		ng/L	Total Alkalinity (AS CaCO3)		99	
		ng/L	Hydroxide (OH)	71830		
		ng/L	Carbonate (CO3)	00445		
		ng/L	Bicarbonate (HCO3)	00440		
		ng/L*	Sulfate (SO4)	00945		0.5
		ng/L*	Chloride (Cl)	00940		
		ng/L	Nitrate (as NO3)	71850		
***	t* n	ng/L	Fluoride (F) Temp. Depend.	00951		0.1
Tot	al Ani	ons	Meq/L Value: 2.0			
	Std.	Units	PH (Laboratory)	00403	1	
*			Specific Conductance (E.C.)	00095		
**			Total Filterable Residue at 180C (TDS)	70300	1	
		Jnits	Apparent Color (Unfiltered)	00081		
		TON	Odor Threshold at 60 C	00081		
		NTU	Lab Turbidity	82079		
0.			The state of the s	- '이번 선명' 전기되었다.		
υ.	J 11	ıg/L	MBAS	38260		



**** 1.4-2.4



Attn: Doug Kirk

1910 East University Ave.

Fresno, CA 93703

Date Sampled : 09/16/94

Time Sampled : 1015

Date Received : 09/16/94 Report Issue Date: 09/30/94

Case Number

: Ch942747

Lab ID Number

: 2747-3

Project Number

: None

Sample Description: W-86

Sample Type: LIQUID

Results of Analyses EPA Lead and Copper Rule*

Compound	Method	Units	Results	DLR
Copper (Cu) Lead (Pb) Turbidity	EPA 239.2	mg/L mg/L NTU	O O ND	0.010 0.001 0.1

KEY to ABBREVIATIONS

DLR: Detection Limit for the purposes of Reporting

mg/L: Milligrams per Liter

NTU: Nephelometric Turbidity Units

* The EPA Lead and Copper Rule includes several unique features. The sample is a "first draw" of a fixed volume (one liter). The turbidity analysis is performed after the sample is acidified with HNO3. Reporting near the detection limit is as follows:

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BSK ANALYTICAL LABORATORY 1414 STANISLAUS STREET

FRESNO, CA

GENERAL MINERAL & PHYSICAL, & INORGANIC ANALYSIS (8/93)

uate of Report: 10/03/94

Sample ID No.Ch942747-3

Laboratory

Signature Lab Director:

MB (Su)

Name: BSK & ASSOCIATES Name of Sampler: Ed Corrales

Employed By: City of Fresno Date Analyses

Date/Time Sample Collected: 94/09/16/1015

Date/Time Sample

Received @ Lab: 94/09/16/1355 Completed: 94/09/28

System

Name: CITY OF FRESNO

Name or Number of Sample Source: WELL 086 ************************

Station Number: 12S/20E-27H01 M *

System

User ID: AGE

Date/Time of Sample: |94|09|16|1015|

Laboratory Code: 5810 *

Number: 1010007

YY MM DD TTTT

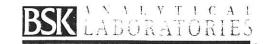
Date Analysis Completed: |94|09|28|

Submitted by:

Phone #:

PAGE 1 OF 1

T	MCL	REPORTING UNITS	CONSTITUENT	ENTRY #	ANALYSES RESULTS	DLR
		mg/L	Total Hardness (as CaCO3)	00900		
1		mg/L	Calcium (Ca)	00916	28	
1		mg/L	Magnesium (Mg)	00927		
		mg/L	Sodium (NA)	00929		
		mg/L	Potassium (K)	00937		
T	Total	Cations	Meq/L Value: 1.4			
-		mg/L	Total Alkalinity (AS CaCO3)	00410	130	
		mg/L	Hydroxide (OH)	71830		
		mg/L	Carbonate (CO3)	00445		
		mg/L	Bicarbonate (HCO3)	00440		
	*	mg/L*	Sulfate (SO4)	00945		0.5
	*	mg/L*	Chloride (Cl)	00940		
	45	mg/L	Nitrate (as NO3)	71850		
	***	mg/L	Fluoride (F) Temp. Depend.	00951		0.1
Τ	Total	Anions	Meq/L Value: 2.6			
_			PH (Laboratory)	00403	1	
	**	umho/cm**	Specific Conductance (E.C.)	00095		
	***		Total Filterable Residue at 180C (TDS)	70300		
		Units	Apparent Color (Unfiltered)	00081		
		TON	Odor Threshold at 60 C	00086		
		NTU	Lab Turbidity	82079		
	0.5	mg/L	MBAS	38260		





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Fresno, CA 93703

Date Sampled : 09/16/94

Time Sampled : 1030
Date Received : 09/16/94

Report Issue Date: 09/30/94

Case Number

: Ch942747

Lab ID Number

: 2747-4

Project Number

: None

Sample Description: W-140

Sample Type: LIQUID

Results of Analyses EPA Lead and Copper Rule*

Compound	Method	Units	Results	DLR
Copper (Cu)		mg/L	O	0.010
Lead (Pb)		mg/L	O	0.001
Turbidity		NTU	ND	0.1

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R920916 LCR T

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FRESNO, CA

GENERAL MINERAL & PHYSICAL, & INORGANIC ANALYSIS (8/93)

Date of Report: 10/03/94

Sample ID No.Ch942747-4

Signature Lab

MB (su)

Laboratory

Name: BSK & ASSOCIATES Name of Sampler: Ed Corrales

Director: Employed By: City of Fresno

Date/Time Sample

Date/Time Sample

Date Analyses

Collected: 94/09/16/1030

Received @ Lab: 94/09/16/1355 Completed: 94/09/28

System System

Name: CITY OF FRESNO

Number: 1010007

Name or Number of Sample Source: WELL 140 ************************

User ID: AGE

Station Number: 12S/20E-15R03 M :

Date/Time of Sample: |94|09|16|1030|

Laboratory Code: 5810 >

YY MM DD TTTT

Date Analysis Completed: |94|09|28|

Submitted by: *********************************

Phone #:

PAGE 1 OF 1

*

I	MCL	REPORTING UNITS	CONSTITUENT	ENTRY #	ANALYSES RESULTS	DLR
 (mg/L	Total Hardness (as CaCO3) Calcium (Ca)	00900 00916	39	
		mg/L mg/L	Magnesium (Mg) Sodium (NA)	00927		
_			Potassium (K)	00937		
	Total	Cations	Meq/L Value: 1.9			
		mg/L	Total Alkalinity (AS CaCO3)	00410	120	
		mg/L	Hydroxide (OH)	71830		
		mg/L	Carbonate (CO3)	00445		
		mg/L	Bicarbonate (HCO3)	00440		
	*		Sulfate (SO4)	00945		0.5
	*		Chloride (Cl)	00940		
	45	mg/L	Nitrate (as NO3)	71850		
	***	mg/L	Fluoride (F) Temp. Depend.	00951		0.1
T	Total	Anions	Meq/L Value: 2.4			
-			PH (Laboratory)	00403		
	** ***		Specific Conductance (E.C.)	00095		
	***		Total Filterable Residue at 180C (TDS)	70300		
		Units TON	Apparent Color (Unfiltered) Odor Threshold at 60 C	00081 00086		
			Lab Turbidity	82079		
	0.5	mg/L	MBAS	38260		
			TIDI10	30200	l l	

* 250-500-600 ** 900-1600-2200 *** 500-1000-1500 **** 1.4-2.4





Attn: Doug Kirk

1910 East University Ave.

Fresno, CA 93703

Date Sampled : 09/16/94

Time Sampled : 1050

Date Received : 09/16/94 Report Issue Date: 09/30/94

Case Number

: Ch942747

Lab ID Number

: 2747-5

Project Number

: None

Sample Description: W-KVDS

Sample Type: LIQUID

Results of Analyses EPA Lead and Copper Rule*

Compound	Method	Units	Results	DLR
Copper (Cu) Lead (Pb) Turbidity	EPA 239.2	mg/L mg/L NTU	O O ND	0.010 0.001 0.1

KEY to ABBREVIATIONS

DLR: Detection Limit for the purposes of Reporting

mg/L: Milligrams per Liter

NTU: Nephelometric Turbidity Units

* The EPA Lead and Copper Rule includes several unique features. The sample is a "first draw" of a fixed volume (one liter). The turbidity analysis is performed after the sample is acidified with HNO3. Reporting near the detection limit is as follows:

Copper: Values less than 0.01 mg/L are reported as 0 (zero); Values between 0.010 and 0.049 mg/L are reported as 0.025 mg/L; Values greater than 0.05 mg/L are reported directly.

Lead: Values less than 0.001 mg/L are reported as 0 (zero); Values between 0.0010 and 0.0049 mg/L are reported as 0.0025 mg/L; Values greater than 0.005 mg/L are reported directly.

Cynthia Pigman, QA/QC Supervisor R920916 LCR.T

Michael Brechmann, Inorganics Manager

EDT

FRESNO, CA

GENERAL MINERAL & PHYSICAL, & INORGANIC ANALYSIS (8/93)

te of Report: 10/05/94

Sample ID No.Ch942747-5

Name: BSK & ASSOCIATES

Signature Lab

MB(Su)

_aboratory

Director: Employed By: City of Fresno

Phone #:

Name of Sampler: Ed Corrales Date/Time Sample

Date/Time Sample

Date Analyses

Collected: 94/09/16/1050

Received @ Lab: 94/09/16/1355

Completed: 94/09/28

System System

Name: CITY OF FRESNO

Number: 1010007

Name or Number of Sample Source: WELL 121 (KVD - S WELL) **************************

User ID: AGE

Station Number: 13S/20E-04J01 M *

Date/Time of Sample: |94|09|16|1050|

Laboratory Code: 5810 +

YY MM DD TTTT

Date Analysis Completed: |94|09|28|

Submitted by:

* 250-500-600

YY MM DD

PAGE 1 OF 1

T	MCL 1	REPORTING UNITS	CONSTITUENT	[4] Described Proposition Security	ANALYSES	DLR
1	l.	ONITS		#	RESULTS	
		mg/L	Total Hardness (as CaCO3)	00900		
		mg/L	Calcium (Ca)	00916	25	
		mg/L	Magnesium (Mg)	00927		
(mg/L	Sodium (NA)	00929		
		mg/L	Potassium (K)	00937		
T	Total	Cations	Meq/L Value: 1.2			
-		mg/L	Total Alkalinity (AS CaCO3)	00410	100	
		mg/L	Hydroxide (OH)	71830		
		mg/L	Carbonate (CO3)	00445		
		mg/L	Bicarbonate (HCO3)	00440		
	*	mg/L*	Sulfate (SO4)	00945		0.5
	*	mg/L*	Chloride (Cl)	00940		
	45	mg/L	Nitrate (as NO3)	71850		
	****	mg/L	Fluoride (F) Temp. Depend.	00951		0.1
T	Total	Anions	Meq/L Value: 2.0			
	2	Std. Units	PH (Laboratory)	00403	1	
	**	umho/cm**	Specific Conductance (E.C.)	00095	1	
	***	mg/L***	Total Filterable Residue at 180C (TDS)	70300		
		Units	Apparent Color (Unfiltered)	00081		
		TON	Odor Threshold at 60 C	00086		
		NTU	Lab Turbidity	82079		
	0.5	mg/L	MBAS	38260		

** 900-1600-2200





Attn: Doug Kirk

1910 East University Ave.

Fresno, CA 93703

Date Sampled : 09/16/94

Time Sampled : 1110

Date Received : 09/16/94 Report Issue Date: 09/30/94

Case Number

: Ch942747

Lab ID Number

: 2747-6

Project Number

: None

Sample Description: W-91

Sample Type: LIQUID

Results of Analyses EPA Lead and Copper Rule*

Compound	Method	Units	Results	DLR
Copper (Cu) Lead (Pb) Turbidity	EPA 239.2	mg/L mg/L NTU	O O ND	0.010 0.001 0.1

KEY to ABBREVIATIONS

DLR: Detection Limit for the purposes of Reporting

mg/L: Milligrams per Liter

NTU: Nephelometric Turbidity Units

* The EPA Lead and Copper Rule includes several unique features. The sample is a "first draw" of a fixed volume (one liter). The turbidity analysis is performed after the sample is acidified with HNO3. Reporting near the detection limit is as follows:

Copper: Values less than 0.01 mg/L are reported as 0 (zero); Values between 0.010 and 0.049 mg/L are reported as 0.025 mg/L; Values greater than 0.05 mg/L are reported directly.

Lead: Values less than 0.001 mg/L are reported as 0 (zero); Values between 0.0010 and 0.0049 mg/L are reported as 0.0025 mg/L; Values greater than 0.005 mg/L are reported directly.

Cynthia Pigman, QA/QC Supervisor R920916 LCR T

Michael Brechmann, Inorganics Manager

BSK ANALYTICAL LABORATORY 1414 STANISLAUS STREET

FRESNO, CA

GENERAL MINERAL & PHYSICAL, & INORGANIC ANALYSIS (8/93)

Date of Report: 10/03/94 Laboratory

Name: BSK & ASSOCIATES

Name of Sampler: Ed Corrales Date/Time Sample

Collected: 94/09/16/1110

* 250-500-600

Sample ID No.Ch942747-6

Signature Lab Director:

Employed By: City of Fresno

Date/Time Sample Date Analyses

Received @ Lab: 94/09/16/1355 Completed: 94/09/28

System System Number: 1010007

Name: CITY OF FRESNO

Name or Number of Sample Source: WELL 091

User ID: AGE Date/Time of Sample: |94|09|16|1110|

YY MM DD TTTT

Station Number: 12S/20E-31E01 M * Laboratory Code: 5810 *

Date Analysis Completed: |94|09|28|

YY MM DD

Submitted by: Phone #:

PAGE 1 OF 1

MCL	REPORTING UNITS	CONSTITUENT	ENTRY #	ANALYSES RESULTS	DLR
	mg/L	Total Hardness (as CaCO3)	00900		
	mg/L	Calcium (Ca)	00916	22	
	mg/L	Magnesium (Mg)	00927		
	mg/L	Sodium (NA)	00929		
	mg/L	Potassium (K)	00937		
Total	Cations	Meq/L Value: 1.1			
	mg/L	Total Alkalinity (AS CaCO3)	00410	100	
	mg/L	Hydroxide (OH)	71830		
	mg/L	Carbonate (CO3)	00445		
	mg/L	Bicarbonate (HCO3)	00440		
*		Sulfate (SO4)	00945	1	0.5
*		Chloride (Cl)	00940		
45	mg/L	Nitrate (as NO3)	71850		
****	mg/L	Fluoride (F) Temp. Depend.	00951		0.1
Total	Anions	Meq/L Value: 2.0			
	Std. Units	PH (Laboratory)	00403	1	
**		Specific Conductance (E.C.)	00095	1	
***		Total Filterable Residue at 180C (TDS)	70300		
	Units	Apparent Color (Unfiltered)	00081		
	TON	Odor Threshold at 60 C	00086		
	NTU	Lab Turbidity	82079	1	
0.5	mg/L	MBAS	38260	1	



**** 1.4-2.4



Attn: Doug Kirk

1910 East University Ave.

Fresno, CA 93703

Date Sampled : 09/16/94

Time Sampled : 1125

Date Received: 09/16/94 Report Issue Date: 09/30/94

Case Number

: Ch942747

Lab ID Number

: 2747-7

Project Number

: None

Sample Description: W-97

Sample Type: LIQUID

Results of Analyses EPA Lead and Copper Rule*

Compound	Method	Units	Results	DLR
Copper (Cu)	EPA 239.2	mg/L	O	0.010
Lead (Pb)		mg/L	O	0.001
Turbidity		NTU	ND	0.1

KEY to ABBREVIATIONS

DLR: Detection Limit for the purposes of Reporting

mg/L: Milligrams per Liter

NTU: Nephelometric Turbidity Units

* The EPA Lead and Copper Rule includes several unique features. The sample is a "first draw" of a fixed volume (one liter). The turbidity analysis is performed after the sample is acidified with HNO3. Reporting near the detection limit is as follows:

Copper: Values less than 0.01 mg/L are reported as 0 (zero); Values between 0.010 and 0.049 mg/L are reported as 0.025 mg/L; Values greater than 0.05 mg/L are reported directly.

Lead: Values less than .0.001 mg/L are reported as 0 (zero); Values between 0.0010 and 0.0049 mg/L are reported as 0.0025 mg/L; Values greater than 0.005 mg/L are reported directly.

Cynthia Pigman, QA/QC Supervisor R920916 LCR.T

Michael Brechmann, Inorganics Manager

FRESNO, CA

GENERAL MINERAL & PHYSICAL, & INORGANIC ANALYSIS (8/93)

Late of Report: 10/03/94

Sample ID No.Ch942747-7

Laboratory

Signature Lab Director:

Name: BSK & ASSOCIATES

Employed By: City of Fresno

Name of Sampler: Ed Corrales Date/Time Sample

Date/Time Sample

Date Analyses

Collected: 94/09/16/1125

Received @ Lab: 94/09/16/1355 Completed: 94/09/28

System System

Name: CITY OF FRESNO

Number: 1010007

Name or Number of Sample Source: WELL 097

Station Number: 125/19E-35001 M *

User ID: AGE Date/Time of Sample: |94|09|16|1125|

YY MM DD TTTT

Laboratory Code: 5810 *

*

Date Analysis Completed: |94|09|28|

Submitted by:

Phone #:

PAGE 1 OF 1

T	MCL	REPORTING UNITS	CONSTITUENT	ENTRY #	ANALYSES DLR RESULTS
		mg/L mg/L mg/L mg/L mg/L	Total Hardness (as CaCO3) Calcium (Ca) Magnesium (Mg) Sodium (NA) Potassium (K)	00900 00916 00927 00929 00937	28
T	Total	Cations	Meq/L Value: 1.4		
_	* * 45 ***	mg/L mg/L mg/L mg/L* mg/L* mg/L* mg/L	Total Alkalinity (AS CaCO3) Hydroxide (OH) Carbonate (CO3) Bicarbonate (HCO3) Sulfate (SO4) Chloride (C1) Nitrate (as NO3) Fluoride (F) Temp. Depend.	00410 71830 00445 00440 00945 00940 71850 00951	0.5
1	Total	Anions	Meq/L Value: 2.6		
	** ***	umho/cm**	PH (Laboratory) Specific Conductance (E.C.) Total Filterable Residue at 180C (TDS) Apparent Color (Unfiltered) Odor Threshold at 60 C Lab Turbidity MBAS	00403 00095 70300 00081 00086 82079 38260	

* 250-500-600 ** 900-1600-2200 *** 500-1000-1500 **** 1.4-2.4





Attn: Doug Kirk

1910 East University Ave.

Fresno, CA 93703

Date Sampled : 09/16/94
Time Sampled : 1145

Date Received : 09/16/94 Report Issue Date: 09/30/94

Case Number : Ch942.747
Lab ID Number : 2747-8

Project Number : None Sample Description: W-99 Sample Type: LIQUID

Results of Analyses EPA Lead and Copper Rule*

Compound	Method	Units	Results	DLR	
Copper (Cu) Lead (Pb) Turbidity	EPA 239.2	mg/L mg/L NTU	O O ND	0.010 0.001 0.1	

KEY to ABBREVIATIONS

DLR: Detection Limit for the purposes of Reporting

mg/L: Milligrams per Liter

NTU: Nephelometric Turbidity Units

* The EPA Lead and Copper Rule includes several unique features. The sample is a "first draw" of a fixed volume (one liter). The turbidity analysis is performed after the sample is acidified with HNO3. Reporting near the detection limit is as follows:

Copper: Values less than 0.01 mg/L are reported as 0 (zero); Values between 0.010 and 0.049 mg/L are reported as 0.025 mg/L; Values greater than 0.05 mg/L are reported directly.

Lead: Values less than 0.001 mg/L are reported as 0 (zero); Values between 0.0010 and 0.0049 mg/L are reported as 0.0025 mg/L; Values greater than 0.005 mg/L are reported directly.

Cynthia Pigman, QA/QC Supervisor R920916 LCR.T

Michael Brechmann, Inorganics Manager

BSK ANALYTICAL LABORATORY 1414 STANISLAUS STREET

FRESNO, CA

GENERAL MINERAL & PHYSICAL, & INORGANIC ANALYSIS (8/93)

Late of Report: 10/03/94 Laboratory

Name: BSK & ASSOCIATES

Name of Sampler: Ed Corrales

Date/Time Sample

Collected: 94/09/16/1145 ______

Sample ID No.Ch942747-8

Signature Lab Director:

Employed By: City of Fresno

Date/Time Sample

Date Analyses

Received @ Lab: 94/09/16/1355

Completed: 94/09/28

OCT 10 IBU EDT

System System Number: 1010007

Name: CITY OF FRESNO

Name or Number of Sample Source: WELL 099 *************************

User ID: AGE

Submitted by:

* 250-500-600

Date/Time of Sample: |94|09|16|1145|

YY MM DD TTTT

*

Station Number: 13S/19E-14P01 M * Laboratory Code: 5810 *

Date Analysis Completed: |94|09|28|

Phone #:

PAGE 1 OF 1

MCL :	REPORTING	CONSTITUENT	ENTRY	ANALYSES	DLR
	UNITS		#	RESULTS	
				•	
	mg/L	Total Hardness (as CaCO3)	00900		
	mg/L	Calcium (Ca)	00916	17	
	mg/L	Magnesium (Mg)	00927	1	
	mg/L	Sodium (NA)	00929		
	mg/L	Potassium (K)	00937		
	*****		93.5	· ·	
Total	Cations	Meq/L Value: 0.8			

	mg/L	Total Alkalinity (AS CaCO3)	00410	87	
	mg/L	Hydroxide (OH)	71830		
	mg/L	Carbonate (CO3)	00445		
	mg/L	Bicarbonate (HCO3)	00440	ere finalismo i su la	
*	mg/L*	Sulfate (SO4)	00945		0.5
*	mg/L*	Chloride (Cl)	00940		
45	mg/L	Nitrate (as NO3)	71850		
***	mg/L	Fluoride (F) Temp. Depend.	00951		0.1
Total	Anions	Meq/L Value: 1.7			
				<i>y</i>	
		PH (Laboratory)	00403		
**		Specific Conductance (E.C.)	00095		
***		Total Filterable Residue at 180C (TDS)	70300		
	Units	Apparent Color (Unfiltered)	00081		
	TON	Odor Threshold at 60 C	00086		
	NTU	Lab Turbidity	82079		
0.5	mg/L	MBAS	38260		
				an and a second	



FRESNO LEAD & COPPER RULE

DISTRIBUTION & WELL SAMPLE FIELD LOG

LOCATION: $\sqrt{\sqrt{-79}}$ (W-## = WELL SITE)

(D-## = DISTRIBUTION SYSTEM SITE)

Samplers Initials = EC

Date = 9 - 16 - 9 = 9 = 9 = 50

pH = 9.38

Temp. = 22.0 deg C

Conductivity = 130 mS/cm

LOCATION: W-/3/ (W-## = WELL SITE)
(D-## = DISTRIBUTION SYSTEM SITE)

Samplers Initials = FC

Date = 9 - 16 - 99 Time = 1000

pH = 7,76

Temp. = 24.0 deg C

Conductivity = 122 mS/cm

LOCATION: $\sqrt{-\delta}$ (W-## = WELL SITE) (D-## = DISTRIBUTION SYSTEM SITE)

Samplers Initials = EC

Date = 9 - 16 - 94 Time = 10 - 15

pH = 7.35

Temp. = 22.0 deg C

Conductivity = $\frac{130}{100}$ mS/cm

FRESNO LEAD & COPPER RULE

DISTRIBUTION & WELL SAMPLE FIELD LOG

LOCATION: W-97	(W-## = WELL SITE) (D-## = DISTRIBUTION SYSTEM SITE)
Samplers Initials =	EC
Date =	9-16-91 Time = 11.25
pH =	7.36
Temp. =	22.5 deg C
Conductivity =	, <u>3 2</u> ms/cm
LOCATION: W-99	(W-## = WELL SITE) (D-## = DISTRIBUTION SYSTEM SITE)
Samplers Initials =	EC
	9-16-91 Time = $1/(1/5)$
•	7.73
Temp. =	22, 5 deg C
Conductivity =	<u>* 2 2</u> mS/cm
LOCATION:	(W-## = WELL SITE) (D-## = DISTRIBUTION SYSTEM SITE)
Samplers Initials =	
Date =	Time =
pH =	
Temp. =	deg C
Conductivity =	mS/cm

FRESNO LEAD & COPPER RULE

DISTRIBUTION & WELL SAMPLE FIELD LOG

LOCATION: $W^{-}/40$ (W-## = WELL SITE)

(D-## = DISTRIBUTION SYSTEM SITE)

Samplers Initials = _EC__

Date = 9-16-94 Time = 10:30

 $pH = \frac{5.15}{}$

Temp. = 23.9 deg C

Conductivity = 145 mS/cm

LOCATION: W-KVD5 (W-## = WELL SITE)

(D-## = DISTRIBUTION SYSTEM SITE)

Samplers Initials = E.C.

Date = 9 - 16 - 94 Time = 10.50

pH = 7.42

Temp. = 23.0 deg C

Conductivity = 125 mS/cm

LOCATION: W-## = WELL SITE)
(D-## = DISTRIBUTION SYSTEM SITE)

Samplers Initials = FC

Date = 9/6-94 Time = 1/70

pH = 7,53

Temp. = $\frac{21.9}{100}$ deg C

Conductivity = 125 mS/cm

DIRECTIONS--RESIDENT TAP SAMPLE COLLECTION PROCEDURES

These samples are being collected to determine the contribution of household fixtures and pipes and/or solder to the lead and copper levels in tap water. This sampling effort is required by the Environmental Protection Agency, and is being accomplished through the cooperation of homeowners and residents. The collection procedure is described in detail below:

- 1. On the day prior to collecting the sample thoroughly clean and remove all debris which may have accumulated inside the aerator of your kitchen tap water faucet. Run the tap for 1-2 minutes after cleaning so that no loose debris will impact sampling process.
- 2. <u>Do not use any water for 6-8 hours on your premises prior to sampling.</u> The Water Division recommends that either early mornings (after awakening) or early evenings (after returning from work) are the best sampling times to ensure that the proper water conditions exist.
- 3. The primary kitchen cold water faucet is to be used for sampling. The sample must be 100% from the cold water side of the tap; it can not be a mixture of water "dialed" from both hot and cold service lines. Place the open sample bottle below the faucet and gently open the cold water tap. Slowly fill the sample bottle to the base of the neck and turn off the water. It should take 45-60 seconds to fill the sample bottle.
- 4. Tightly cap the sample bottle and place in the plastic bag provided. Complete the information requested below and place in the plastic bag with the sample bottle.
- 5. Place the sample outside your home for pick-up by 8:00 AM, Monday August 29th.
- 6. Results from this monitoring effort will be provided to participating customers when reports are generated for the Environmental Protection Agency.

Please call Bill Dunn at 498-4136 if you have any questions regarding these instructions; I will be monitoring my voice mail messages hourly over the weekend if any questions arise.

Water was last used:

TIME DATE 8/28/94

Sample was collected:

TIME 6.00 am DATE 8/29/94

Lhave read the above directions and have taken a tap sample in accordance with these directions.

TO BE COMPLETED BY RESIDENT AND RETURNED WITH SAMPLE:

I have read the above directions and have	taken a tap sample in acco	rdance with these direction
(b) (6)		
TO BE COMPLETED BY WATER DIV	ISION EMPLOYEE:	
Sample picked up by	Time	Date



DIRECTIONS--RESIDENT TAP SAMPLE COLLECTION PROCEDURES

These samples are being collected to determine the contribution of household fixtures and pipes and/or solder to the lead and copper levels in tap water. This sampling effort is required by the Environmental Protection Agency, and is being accomplished through the cooperation of homeowners and residents. The collection procedure is described in detail below:

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- 2. <u>Do not use any water for 6-8 hours on your premises prior to sampling.</u> The Water Division recommends that either early mornings (after awakening) or early evenings (after returning from work) are the best sampling times to ensure that the proper water conditions exist.
- 3. The primary kitchen cold water faucet is to be used for sampling. The sample must be 100% from the cold water side of the tap; it can not be a mixture of water "dialed" from both hot and cold service lines. Place the open sample bottle below the faucet and gently open the cold water tap. Slowly fill the sample bottle to the base of the neck and turn off the water. It should take 45-60 seconds to fill the sample bottle.
- 4. Tightly cap the sample bottle and place in the plastic bag provided. Complete the information requested below and place in the plastic bag with the sample bottle.
- 5. Place the sample outside your home for pick-up by 8:00 AM, Thursday, September 15, 1994.
- 6. Results from this monitoring effort will be provided to participating customers when reports are generated for the Environmental Protection Agency.

Please call Bill Dunn at 498-4136 if you have any questions regarding these instructions.

TO BE COMPLETED BY RESIDENT AND RETURNED WITH SAMPLE:				
Water was last used:	TIME 6:50	DATE 9/15/94		
Sample was collected:	TIME 6.50 A.M	DATE 9/15/94		
I have read the above directions and have taken a tap sample in accordance with these directions.				

TO BE COMPLETED BY WATER DIVISION E	MDI OVEE:	
Sample picked up by	Time]	Date
h:\prd\sproj\wq\lead\94sample.wp	(b) (d	
n. prosproj wy dead o 43 ampie. wp	(b) (d)	0)

DIRECTIONS--RESIDENT TAP SAMPLE COLLECTION PROCEDURES

These samples are being collected to determine the contribution of household fixtures and pipes and/or solder to the lead and copper levels in tap water. This sampling effort is required by the Environmental Protection Agency, and is being accomplished through the cooperation of homeowners and residents. The collection procedure is described in detail below:

- 1. On the day prior to collecting the sample thoroughly clean and remove all debris which may have accumulated inside the aerator of your kitchen tap water faucet. Run the tap for 1-2 minutes after cleaning so that no loose debris will impact sampling process.
- 2. <u>Do not use any water for 6-8 hours on your premises prior to sampling.</u> The Water Division recommends that either early mornings (after awakening) or early evenings (after returning from work) are the best sampling times to ensure that the proper water conditions exist.
- 3. The primary kitchen cold water faucet is to be used for sampling. The sample must be 100% from the cold water side of the tap; it can not be a mixture of water "dialed" from both hot and cold service lines. Place the open sample bottle below the faucet and gently open the cold water tap. Slowly fill the sample bottle to the base of the neck and turn off the water. It should take 45-60 seconds to fill the sample bottle.
- 4. Tightly cap the sample bottle and place in the plastic bag provided. Complete the information requested below and place in the plastic bag with the sample bottle.
- 5. Place the sample outside your home for pick-up by 8:00 AM, Thursday, September 15, 1994.
- 6. Results from this monitoring effort will be provided to participating customers when reports are generated for the Environmental Protection Agency.

Please call Bill Dunn at 498-4136 if you have any questions regarding these instructions.

TO BE COMPLETED BY RESIDENT AND RETURNED WITH SAMPLE:			
Water was last used:	TIME 07.15 PMDATE 9/14/94		
Sample was collected:	TIME 3.15pm DATE 9/14/94		

I have read the above directions and have taken a tap sample in accordance with these directions.

(b) (6)		
TO BE COMPLETED BY WATER DIVISION E		
Sample picked up by S. Woods	Time 9:20 Date 9:15-94	
h:\prd\sproj\wq\lead\94sample.wp	(b) (6)	